

## IN THE SPECIFICATION

Please amend lines 15-18, on page 7 as follows:

Figure 11 shows an exploded view of feature D of Figure 10-;

Figure 12 shows, in side view, a housing for a weight sensor; and

Figure 13 shows, in side sectional view, a pad for fitment to a weight sensor.

Please amend lines 4-30, on page 13 as follows:

Figure 12 shows the housing 62 for a weight sensor 10 which includes a grooved upper surface 65 and a grooved lower surface 64 which both enhance the dispersion of fluids, in use.

Figure 13 shows a weight sensor accessory pad 62. Such pad 62 is typically shaped and configured to compliment the bottom of a weight sensor 10. Such pad 62 is typically also shaped and configured for watertight fitment to the bottom of a weight sensor 10 so that fluids are prevented from entering between the pad 62 and the bottom of the weight sensor 10.

Such pad 62 may be adhesively bonded to the bottom of a weight sensor 10. Otherwise, as shown in Figure 13, such pad 62 may include a rim 63 around the perimeter of the rest of the pad 62 which rim 63 is shaped and configured for watertight fitment of the pad 62 to the bottom of a weight sensor 10. The rim 63 may be made of an elastic material to facilitate elastic fitment of the rim 63 to the bottom of a weight sensor 10. The entire pad 62 may be made of an elastic material to facilitate elastic fitment of the rim 63 to the bottom of a weight sensor 10.

It is also to be appreciated that the invention extends to a mould (not shown) for the weight sensor accessory pad 62. The invention also extends to a weight sensor 10 fitted to the weight sensor accessory pad 62 herein

described. The pad 62 may be fitted to the bottom of the weight sensor 10 by way of adhesive bonding. Otherwise, the pad 62 may be fitted to the bottom of the weight sensor 10 by way securing the rim 63 of the pad 62 around the bottom of the weight sensor 10.